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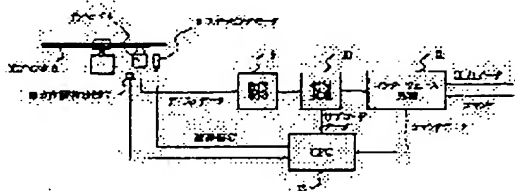
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(54) METHOD FOR CONTROLLING FORWARDING OF OPTICAL HEAD OF OPTICAL DISK DEVICE AND DEVICE THEREFOR**(57)Abstract:**

PURPOSE: To embody an optical disk device capable of performing a fast and correct rough searching at a low cost by making a stepping motor moving an optical head in the radial direction of a disk brake by the number of calculated pulses.

CONSTITUTION: An optical head 4 is provided by facing to an optical disk 8 and it is moveable by the drive of the stepping motor 2. Data read out with the optical head 4 are transmitted to a signal processing circuit 10 via a waveform shaping circuit 9 and prescribed data are transmitted to an interface processing part 11 and a CPU 12. The CPU 12 performs the rough searching after receiving sub-code data including absolute time from an original position detector 7 and command data from the interface processing part 11.

**LEGAL STATUS**

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